

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A mounting structure ~~of~~ for a receiving box ~~for~~ of a refrigerator, comprising:

a receiving chamber cover ~~for defining a separately~~ configured to define a partitioned space in a storage space ~~formed~~ provided within a main body of ~~the~~ a refrigerator;

a receiving box ~~installed~~ provided in the partitioned space ~~and having~~, comprising a receiving space ~~for storing stuffs~~ configured to receive and to store items therein, the receiving space being open at an upper ~~face~~ portion thereof;

a plurality of guide rails formed ~~provided~~ at positions on the receiving chamber cover corresponding to inner sides of both sidewalls of the receiving box ~~so as to extend and~~ extending along the receiving chamber cover in a direction in which the receiving box is pushed into and ~~taken out from~~ pulled out of the partitioned space, wherein each of the plurality of guide rails comprises a guide channel which faces outward with respect to the receiving space; and

a plurality of guide flanges formed ~~to be located in the coverage of the receiving space~~ provided at upper ends of ~~the~~ both sidewalls of the receiving box and extending in an

inward direction with respect to the receiving space, wherein the plurality of guide flanges are positioned so as to correspond ~~corresponding~~ to the plurality of guide rails, and wherein each guide flange of the plurality of guide flanges is so as to be supported and guided by the a ~~respective guide rail of the plurality of guide rails.~~

2. (Currently Amended) The mounting structure as claimed in claim 1, wherein the plurality of guide rails and the plurality of guide flanges extend in a corresponding direction such that they can correspond to each other, and the guide rails define longitudinally extending guide channels; the plurality of inward facing guide flanges being are configured to be inserted into and guided by the outward facing guide channels formed in the plurality of guide rails.

3. (Currently Amended) The mounting structure as claimed in claim 2, wherein the plurality of guide flanges are formed on the sidewalls of the receiving box such that leading ends thereof of the plurality of guide flanges protrude inward from the sidewalls by a predetermined length inwardly with respect to the both sidewalls of the receiving box so as to face each other.

4. (Currently Amended) The mounting structure as claimed in claim 3, wherein ~~one or more~~ a plurality of receiving box boxes are provided, and ~~one of the~~ wherein a guide rails-rail is provided ~~on for each of the both side ends-end~~ of each receiving box.

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5. (Canceled)

6. (Currently Amended) The mounting structure as claimed in claim ~~5~~1, wherein ~~one or more~~two receiving boxes are provided, and wherein a common guide rail is provided at a position where the two receiving boxes are adjacent to each other, ~~and wherein~~ the common guide rail ~~defines~~is configured to define channels on opposite sides thereof.

7. (Canceled)

8. (Currently Amended) The mounting structure as claimed in claim 1, wherein the plurality of guide flanges at least partially extend from rear ends of ~~the~~both sidewalls of the receiving box toward front ends of ~~the~~both sidewalls of the receiving box.

9. (New) A refrigerator comprising the mounting structure of claim 1.

10. (New) A mounting structure for a container of a refrigerator, comprising:

a cover configured to define a partitioned space within a refrigerator;

a container provided in the partitioned space and configured to receive items to be stored therein, wherein opposite side walls of the container each include a flange portion which extends

from an upper end of the side walls toward a central portion of the container; and

a plurality of guide rails configured to slidably couple the container and the cover, wherein each guide rail of the plurality of guide rails comprises a channel with an open portion thereof facing a corresponding flange portion of the container so as to receive the corresponding flange portion therein.

11. (New) The mounting structure claimed in claim 10, wherein the open portion of each channel faces in an outward direction with respect to a central portion of the container.

12. (New) The mounting structure claimed in claim 10, wherein the plurality of guide rails are positioned along the cover so as to correspond to a position of the side walls of the container within the partitioned space.

13. (New) The mounting structure claimed in claim 12, wherein the plurality of guide rails are positioned along the cover in a direction in which the container slides into and out of the partitioned space.

14. (New) The mounting structure claimed in claim 10, wherein more than one container is provided in the partitioned space, and wherein a guide rail is provided for each side wall of each container positioned in the partitioned space.

15. (New) The mounting structure claimed in claim 14, wherein a common guide rail is provided on the cover between adjacent containers, wherein the common guide rail is configured to define separate channels on opposite sides thereof, with open portions of the channels facing in opposite directions.

16. (New) The mounting structure claimed in claim 10, wherein the flange portions of the container at least partially extend from a rear end of each side wall toward a front end of each side wall of the container.

17. (New) A refrigerator comprising the structure of claim 10.

18. (New) A mounting structure for a container of a refrigerator, comprising:  
a cover configured to define a partitioned space within a refrigerator;  
a container provided in the partitioned space and configured to receive items to be stored therein, wherein opposite side walls of the container each include a flange portion which extends

from an upper end of the side walls toward a central portion of the container; and

a plurality of guide rails configured to slidably couple the container and the cover, wherein the flange portions of the container extend inward toward a central portion of the container, and then upward and outward with respect to a central portion of the container so as to form an outward facing channel configured to receive and slidably engage a corresponding guide rail of the plurality of guide rails, and wherein each guide rail of the plurality of guide rails comprises a channel with an open portion thereof facing a corresponding flange portion of the container so as to receive the corresponding flange portion therein.

19. (New) The mounting structure claimed in claim 18, wherein the flange portions are contained within the confines of the container.

20. (New) The mounting structure claimed in claim 18, wherein the flange portions and the plurality of guide rails extend in a corresponding direction, and wherein each of the plurality of guide rails are configured to be inserted into and guided by a corresponding flange portion so as to slide the container into and out of the partitioned space.

21. (New) The mounting structure claimed in claim 18, wherein a plurality of containers are provided, and wherein a guide rail is provided for each side end of each container.

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22. (New) The mounting structure claimed in claim 21, wherein a common guide rail is provided at a position on the cover between adjacent containers.

23. (New) The mounting structure claimed in claim 18, wherein the plurality of guide rails each extend downward and then inward toward a corresponding flange portion.

24. (New) A refrigerator comprising the mounting structure of claim 18.